

Message Text

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PAGE 01 VIENNA 02702 061034Z
ACTION OES-06

INFO OCT-01 EUR-12 ISO-00 FEA-01 ACDA-07 CIAE-00
INR-07 IO-13 L-03 NSAE-00 NSC-05 EB-08 NRC-05
DODE-00 /068 W
-----061129Z 081765 /22
R 060956Z APR 77
FM AMEMBASSY VIENNA
TO SECSTATE WASHDC 1316
INFO USERDA GERMANTOWN

LIMITED OFFICIAL USE VIENNA 2702

DEPARTMENT PASS NRC; OES FOR HOYLE

E.O. 11652: N/A
TAGS: TECH, AU
SUBJECT: PENDING EXPORT LICENSE APPLICATION FOR HIGHLY ENRICHED
URANIUM FOR AUSTRIAN RESEARCH REACTOR

REF: VIENNA 10231 76

1. SUMMARY. RICHARD POLACZEK, ATOMIC ENERGY AFFAIRS
COORDINATOR IN AUSTRIAN FEDERAL CHANCELLERY, HAS ASKED
FOR STATUS REPORT ON PENDING EXPORT LICENSE APPLICATION
FOR 2.43 KILOGRAMS OF HIGHLY ENRICHED URANIUM FOR THE
ASTRA RESEARCH REACTOR, SEIBERSDORF, AUSTRIA, END SUMMARY.

2. POLACZEK RECENTLY TOLD EMBOFF AUSTRIANS ARE CON-
CERNED ABOUT DELAY OF ACTION ON EXPORT LICENSE APPLIC-
ATION BECAUSE SIBERSDORF REACTOR ONLY HAS ENOUGH FUEL
ELEMENTS ON HAND TO PERMIT CONTINUED OPERATIONS UNTIL
END OF 1977. GIVEN LEAD TIME NECESSARY FOR MANUFACTURE
OF FUEL ELEMENTS, POLACZEK SAID THAT THE HIGHLY
ENRICHED URANIUM WOULD HAVE TO BE RECEIVED BY THE
EUROPEAN FABRICATION FACILITY (EITHER SERCA IN FRANCE,
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AS CURRENTLY PLANNED, OR NUKEM IN WEST GERMANY) NO
LATER THAN MID 1977 IF THE RESEARCH REACTOR IS TO
AVOID A SHUTDOWN.

3. ACTION REQUESTED. POLACZEK WILL BE VISITING
CERCA APRIL 18-19 AND, IF POSSIBLE, WOULD LIKE TO
HAVE SOME IDEA FROM WASHINGTON WHERE MATTER STANDS

PRIOR TO HIS DEPARTURE. MEEHAN

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: RESEARCH, URANIUM, EXPORT LICENSES, NUCLEAR REACTORS
Control Number: n/a
Copy: SINGLE
Sent Date: 06-Apr-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 22 May 2009
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977VIENNA02702
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D770119-1120
Format: TEL
From: VIENNA
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t19770480/aaaacrtk.tel
Line Count: 63
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 5de2c9a8-c288-dd11-92da-001cc4696bcc
Office: ACTION OES
Original Classification: LIMITED OFFICIAL USE
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: LIMITED OFFICIAL USE
Previous Handling Restrictions: n/a
Reference: 77 VIENNA 10231
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 19-Nov-2004 12:00:00 am
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 2876774
Secure: OPEN
Status: NATIVE
Subject: PENDING EXPORT LICENSE APPLICATION FOR HIGHLY ENRICHED URANIUM FOR AUSTRIAN RESEARCH REACTOR
TAGS: TECH, AU, (POLACZEK, RICHARD)
To: STATE
Type: TE
vdkgvwkey: odb://SAS/SAS.dbo.SAS_Docs/5de2c9a8-c288-dd11-92da-001cc4696bcc
Review Markings:
Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
22 May 2009
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009